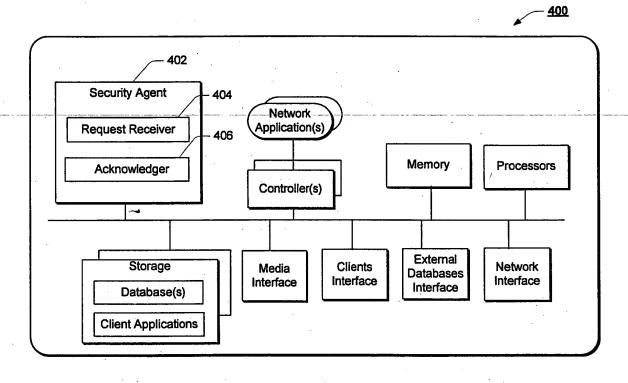
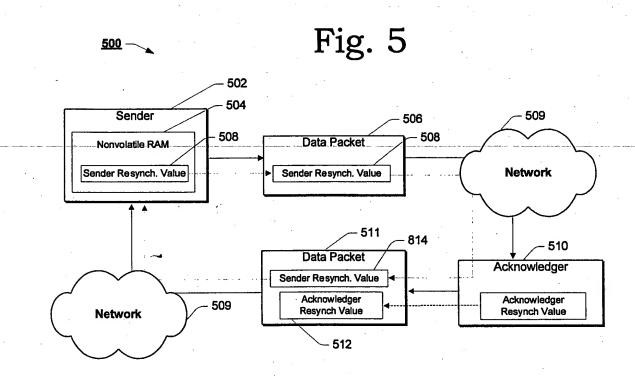


Fig. 4





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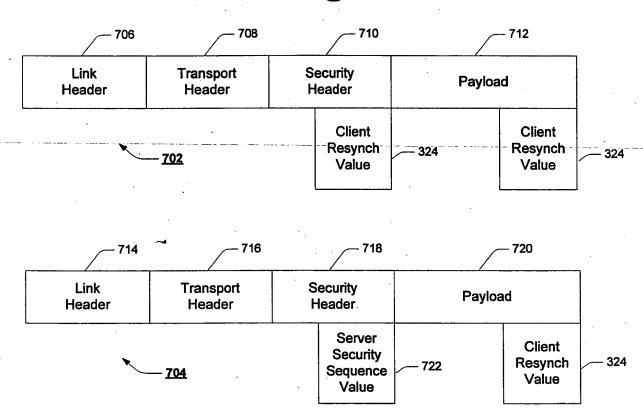


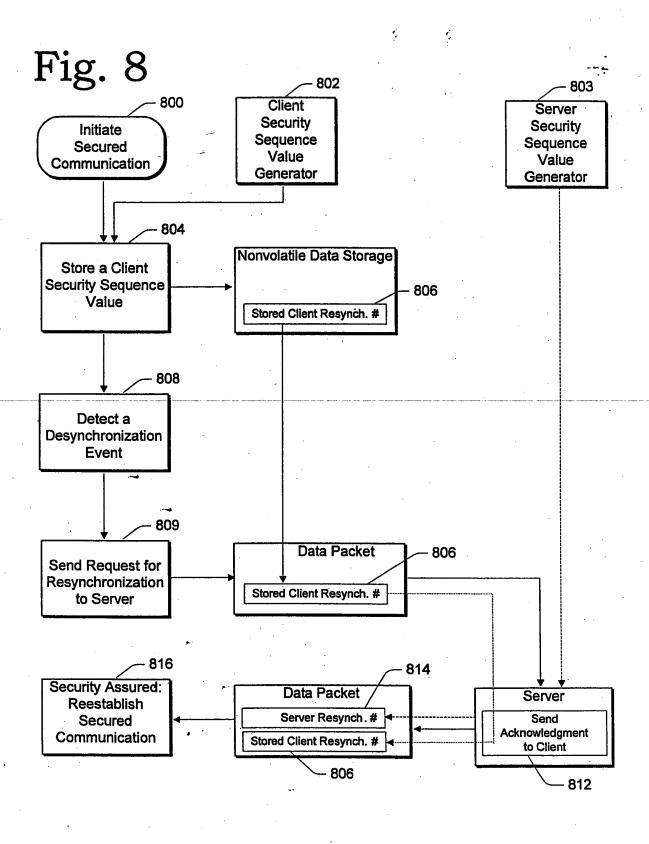
	1)		
	Taylos .		Client	Client
		Data Transfer	Volatile	Nonvolatile
	KAM		RAM	RAM
602	Server Seq. # = 10		Client Seq. # =40	Store R = Client
	Client Seq. #=?		Server Seq. #= 7	Seq. # + 10
	Auth. Key = ?		Auth. Key = ?	= 50
909	Server Seq. # = 10		Client Seq. # =40	R = 50
	/ Client Seq. #=?	▲ Initiate Secured Communication	Server Seq. # = 7	7.00
	Auth. Key = 09F7		Aum. Key = USF/	Aum. Key = USF/
909	Server Seq. # = 10		Client Seq. # =40	R = 50
	Client Seq. # =?	REQUEST (Server Sequence #= 10)	Auth. Key = 09F7	Auth. Key = 09F7
608	Server Seq. #= 10		Client Seq. # =40	R = 50
}		★ REPLY (Client Sequence # = 40)	Server Seq. # = 10	A:#h Kov - 00E7
	Auth. Kev = 09F7		Auth. Key = 09F7	Adul. ney - uar /
610 -	Server Seq. #= 11		Client Power	R=50
	Client Seq. # =40	REQUEST(Server Sequence # = 11) ———▶	Loss	Auth. Key = 09F7
	Auth. Key = 09F7		A 20 TO 1	
612 -	Server Seq. # = 12		No Secure	R=50
	Client Seq. # =40	REQUEST (Server Sequence # = 12) — →	Connection	Auth. Kev = 09F7
	Auth. Key = 09F7		1 1 mm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
614 -	Server Seq. # = 12	•	Client Seq. # =50 ▲	R=50
	Client Seq. # =50	A SYNC REQUEST (Client Seq.# = 50)	Server seq. #= 7	1
	Auth. Key = 09F7		Auth. Key = 09F7 TAUTH. Key = U9F7	Autn. Key = USF /
616 -	Server Seq. # = 13	- "	Client Seq. # =50	Store R = 60
	Client Seq. # =50	ACKN (Serv Seq#=13)(Client Seq#=50)	Server Seq. # = 13	Auth. Key = 09F7
210	Server Sed # = 14		Client Seq. # =50	0
2		DEOLIGET /Capier Segments # = 1/)	Server Seq. # = 14	
	Auth Key = 09F7	אהקטהטו (טפועפו טפקעפווטפ זין	Auth. Key = 09F7	Auth. Key = 09F7
620 -	Server Seq. #= 14	-	Client Seq. # =51	R=60
		← REPLY (Client Sequence #= 51)	Server Seq. # = 14	Auth. Key = 09F7
	Auth. Rey = USF/		Addi. Ney = 051 /	

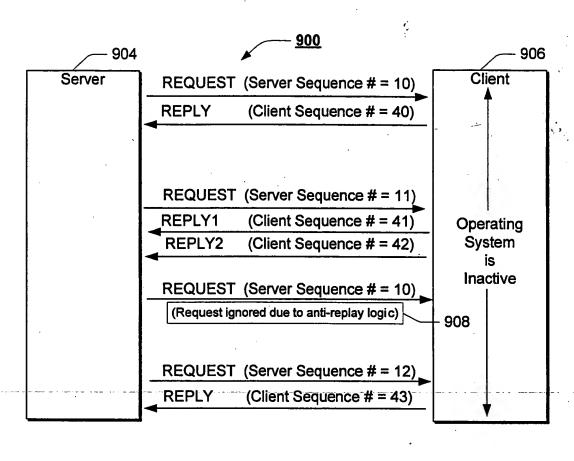
,

Fig. 6

Fig. 7







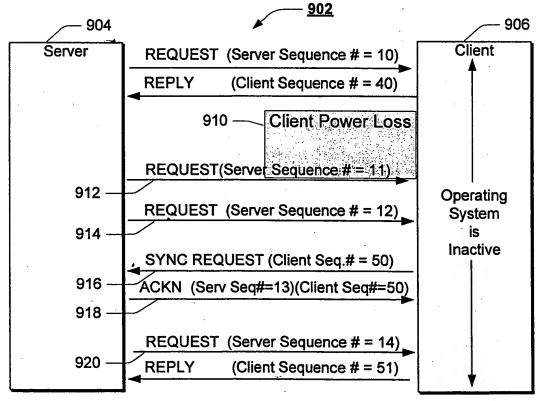


Fig. 9